

coating of a mirror, said metal coating interrupted by one or more pin holes, said pin holes having an elliptical shape.

53. The radiation directing device of claim 1, wherein said pin hole comprises a material transparent to radiation in the UV, VIS or IR regions of the spectrum.

54. The radiation directing device of claim 53, wherein said material comprises quartz.

55. The radiation directing device of claim 53, wherein said material comprises glass.

56. The radiation directing device of claim 8, wherein said pin hole comprises a material transparent to radiation in the UV, VIS or IR regions of the spectrum.

57. The radiation directing device of claim 56, wherein said material comprises quartz.

58. The radiation directing device of claim 56, wherein said material comprises glass.

59. The apparatus of claim 19, wherein said pin hole comprises a material transparent to radiation in the UV, VIS or IR regions of the spectrum.

60. The apparatus of claim 59, wherein said material

comprises quartz.

61. The apparatus of claim 59, wherein said material comprises glass.

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62. The apparatus of claim 33, wherein said pin hole comprises a material transparent to radiation in the UV, VIS or IR regions of the spectrum.

63. The apparatus of claim 62, wherein said material comprises quartz.

64. The apparatus of claim 62, wherein said material comprises glass.

65. The automated system of claim 48, wherein said pin hole comprises a material transparent to radiation in the UV, VIS or IR regions of the spectrum.

66. The automated system of claim 65, wherein said material comprises quartz.

67. The automated system of claim 65, wherein said material comprises glass.

REMARKS

Claims 1-50 are pending in the above-identified application.
By the present communication new claims 51-67 have been added.